

Substitute for form 1449/PTO				Complete if Known	
				Application Number	10/660,122
				Filing Date	9/11/2003
				First Named Inventor	David Ecker
				Art Unit	1637
				Examiner Name	Angela Marie Bertagna
Sheet	1	of	8	Attorney Docket Number	DIBIS-0002US.P3

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
		US 5,976,798	11/02/99	Parker et al.	
		US 6,061,686	05/09/00	Gauvin et al.	
		US 6,322,970	11/27/01	Little et al.	
		US 6,419,932	07/16/02	Dale	
		US 6,468,743	10/22/02	Romick et al.	
		US 2002/0138210	09/26/02	Wilkes et al.	
		US 2003/0027135	02/06/03	Ecker et al.	
		US 2004/0161770	08/19/04	Ecker et al.	
		US 09/798,007		Ibis Biosciences	
		US 10/156,608		Ibis Biosciences	
		US 10/318,463		Ibis Biosciences	
		US 10/318,881		Ibis Biosciences	
		US 10/319,290		Ibis Biosciences	
		US 10/319,342		Ibis Biosciences	
		US 10/326,047		Ibis Biosciences	
		US 10/435,307		Ibis Biosciences	
		US 10/430,253		Ibis Biosciences	
		US 10/660,122		Ibis Biosciences	
		US 10/660,996		Ibis Biosciences	
		US 10/660,997		Ibis Biosciences	

FOREIGN PATENT DOCUMENTS					
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		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)			
		EP 02709785		Ibis Biosciences	
		CN 1202204		Ibis Biosciences	
		IN 0113610EN2003 IN200301136P2		Ibis Biosciences	10-14-2005
		WO 92/008117	05/14/92	Tilanus	
		WO 95/004161	02/09/95	Pena et al.	
		WO 99/012040	03/11/99	Sequenom	
		WO 01/073199	10/04/01	Ct. Applic. Mol.	
		WO 02/010444	02/07/02	Univ. Sydney	
		WO 02/022873	03/21/02	Gyllesten et al.	
		WO 03/093506	11/13/03	Renovo Limited	

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NON PATENT LITERATURE DOCUMENTS			
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		ALVES-SILVA, J. et al., "The Ancestry of Brazilian mtDNA Lineages," <i>Am. J. Hum. Genet.</i> (2000) 67:444-461.	
		ANDERSON et al., "Sequence and organization of the human mitochondrial genome," <i>Nature</i> (1981) 290:457-465.	
		ANDREASSON et al., "Mitochondrial Sequence Analysis for Forensic Identification Using Pyrosequencing Technology" <i>BioTechniques</i> (2002) 32:124-133.	
		BLAST Search results (03/2006)	
		BORROW et al., "SiaD PCR Elisa for confirmation and identification of serogroup Y and W135 meningococcal infections" <i>FEMS Microbiological Letters</i> (1998) 159:209-214.	
		CARRACEDO et al., "DNA commission of the international society for forensic genetics: guidelines for mitochondrial DNA typing" <i>Forensic Science International</i> (2000) 110:79-85.	
		CASE et al., "Maternal inheritance of mitochondrial DNA polymorphisms in cultured human fibroblasts," <i>Somatic Cell Genetics</i> (1981) 7:103-108.	
		CHANG, P.-K. et al., "aflT, a MFS transporter-encoding gene located in the aflatoxin gene cluster, does not have a significant role in aflatoxin secretion," <i>Fungal Genet. Biol.</i> (2004) 41:911-920.	
		CHEN, N. et al., "The genomic sequence of ectromelia virus, the causative agent of mousepox," <i>Virology</i> (2003) 317:165-186.	
		EMBL Accession No. S90302, Human, Muscle, Mitochondrial Mutant, 22 nt, segment 2 of 2 (XP002436791) 11/26/1993.	
		ESMANS et al., "Liquid Chromatography-Mass Spectrometry in Nucleoside, nucleotide and modified nucleotide characterization" <i>J. of Chromatography A</i> (1998) 794:109-127.	
		European Search Report for 02709785.6 dated 10/10/2005	
		FIGUEIREDO et al., "Identification of Brazilian flaviviruses by a simplified reverse transcription-polymerase chain reaction method using Flavivirus universal primers" <i>Am J of Trop Med & Hygiene</i> (1998) 59:357-362.	

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		FOX et al., "Report of the 'Bioterrorism Workshop' Duke University Thomas Center on April 24, 2002 organized by US Army Research Office" <i>Journal of Microbiological Methods</i> (2002) 51:247-254.		
		FUERSTENAU et al., "Molecular Weight Determination of Megadalton DNA Electrospray Ions Using Charge Detection Time-of-flight Mass Spectrometry" <i>Rapid Comm. Mass Spec.</i> (1995) 9:1528-1538		
		FUJIOKA et al., "Analysis of enterovirus genotypes using single-strand conformation polymorphisms of polymerase chain reaction products" <i>J. Virol. Meth.</i> (1995) 51:253-258.		
		GABRIEL et al., "Improved mtDNA sequence analysis of forensic remains using a "mini-primer set" amplification strategy" <i>Journal of Forensic Sciences</i> (2001) 46:247-253.		
		GINTHER et al., "Identifying individuals by sequencing mitochondrial DNA from teeth," <i>Nature Genetics</i> (1992) 2:135-138.		
		GILES et al., "Maternal inheritance of human mitochondrial DNA," <i>PNAS</i> (1980) 77:6715-6719.		
		GREENBERG et al., "Intraspecific nucleotide sequence variability surrounding the origin of replication in human mitochondrial DNA," <i>Gene</i> (1983) 21:33-49.		
		GRZYBOWSKI "Extremely high levels of human mitochondrial DNA heteroplasmy in single hair roots" <i>Electrophoresis</i> (2000) 21:548-553.		
		HOLLAND et al., "Mitochondrial DNA Sequence Analysis of Human Skeletal Remains: Identification of Remains from the Vietnam War," <i>Journal of Forensic Sciences</i> (1993) 38:542-553.		
		HUTCHISON et al., "Maternal inheritance of mammalian mitochondrial DNA," <i>Nature</i> (1974) 251:536-538.		
		INGMAN et al., "Mitochondrial genome variation and the origin of modern humans" <i>Nature</i> (2000) 408:708-713.		
		ISOLA et al., "MALDI-TOF mass spectrometric method for detection of hybridized DNA oligomers" <i>Analytical Chemistry</i> (2001) 73:2126-2131.		
		JANKOWSKI et al., "Mass spectrometry of DNA. Part 2. Quantitative estimation of base composition" <i>European Journal of Mass Spectrometry in Biochemistry, Medicine, and Environmental Research</i> (1980) 1:45-52.		

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		JIANG et al., "Multiple Trait Analysis of Genetic Mapping for Quantitative Trait Loci Genetics" <i>Genetics</i> (1995) 140:1111-1127.		
		JIANG et al., "A highly efficient and automated method of purifying and desalting PCR products for analysis by electrospray ionization mass spectrometry." <i>Anal. Biochem.</i> (2003) 316:50-57.		
		JURINKE et al., "Detection of hepatitis B virus DNA in serum samples via nested PCR and MALDI-TOF mass spectrometry" <i>Genetic Analysis: Biomolecular Engineering</i> (1996) 13:67-71.		
		KE et al., "Development of a PCR Assay for Rapid Detection of Enterococci" <i>Journal of Clinical Microbiology</i> (1999) 37:3497-3503.		
		KILPATRICK et al., "Group-Specific Identification of Polioviruses by PCR Using Primer Containing Mixed-Base or Deoxyinosine Residues at Positions of Codon Degeneracy" <i>J. Clin. Microbiol.</i> (1996) 34:2990-2996.		
		KUPKE et al., "Molecular Characterization of Lantibiotic-synthesizing Enzyme EpiD Reveals a Function for Bacterial Dfp Proteins i Coenzyme A Biosynthesis" <i>Journal of Biological Chemistry</i> (2000) 275:31838-31846.		
		LEBEDEV, Y. et al "Oligonucleotides containing 2-aminoadenine and 5-methylcytosine are more effective as primers for PCR amplification than their nonmodified counterparts" <i>Genetic Analysis: Biomolecular Engineering</i> (1996) 13:15-21		
		LEWERS et al., "Detection of Linked QTL for Soybean Brown Stem Rot Resistance in 'BSR 101' as Expressed in a Growth Chamber Environment" <i>Molecular Breeding</i> (1999) 5:33-42.		
		LITTLE et al., "MALDI on a Chip: Analysis of Arrays of Low-Femtomole to Subfemtomole Quantities of Synthetic Oligonucleotides and DNA Diagnostic Products Dispensed by a Piezoelectric Pipet" <i>Analytical Chemistry</i> (1997) 69:4540-4546.		
		MILLER et al., "A compendium of human mitochondrial DNA control region: development of an international standard forensic database," <i>Croat Med. J.</i> (2001) 42:315-327.		
		NILSSON et al., "Evaluation of mitochondrial DNA coding region assays for increased discrimination in forensic analysis" <i>Forensic Science International: Genetics</i> (2008) 2:1-8.		
		NORDER et al., "Typing of Hepatitis B Virus Genomes by a Simplified Polymerase Chain Reaction" <i>J. Med. Virol.</i> (1990) 31:215-221.		
		PATERSON et al., "Fine Mapping of Quantitative Trait Loci Using Selected Overlapping Recombinant Chromosomes, in an Interspecies Cross of Tomato" <i>Genetics</i> (1990) 124:735-742.		

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		RAAUM, R. L. et al., "Catarrhine primate divergence dates estimated from complete mitochondrial genomes: concordance with fossil and nuclear DNA evidence," <i>J. Hum. Evol.</i> (2005) 48:237-257.		
		SCHENA M. "Genome analysis with gene expression microarrays" <i>Bioessays</i> (1996) 18:427-431		
		SENKO et al., "Determination of Monoisotopic Masses and Ion Populations for Large Biomolecules from Resolved Isotopic Distributions," <i>J. Am. Soc. Mass Spectrom.</i> (1995) 6:229.		
		STONEKING et al., "Population variation of human mtDNA control region sequences detected by enzymatic amplification and sequence-specific oligonucleotide probes," <i>American Journal of Human Genetics</i> (1991) 48:370-382.		
		TATUCH et al., "Heteroplasmic mtDNA mutation (T-G) at 8993 can cause Leigh disease when the percentage of abnormal mtDNA is high" <i>Am. J. Hum. Genet.</i> (1992) 50:852-858.		
		VANDERHALLEN et al., "Identification of Encephalomyocarditis Virus in Clinical Samples by Reverse Transcription-PCR Followed by Genetic Typing Using Sequence Analysis" <i>J. Clin. Microbiol.</i> (1998) 36:3463-3467.		
		ZENG et al., "Precision Mapping of Quantitative Trait Loci" <i>Genetics</i> (1994) 136:1457-1468.		
		Table listing related applications and file history excerpts from those related applications		
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Application Number</i>	10/660,122
				<i>Filing Date</i>	9/11/2003
				<i>First Named Inventor</i>	David Ecker
				<i>Art Unit</i>	1637
				<i>Examiner Name</i>	Angela Marie Bertagna
<i>(Use as many sheets as necessary)</i>				<i>Attorney Docket Number</i>	DIBIS-0002US.P3
Sheet	8	of	8		

Examiner Signature	/Angela Bertagna/	Date Considered	05/11/2010
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